

	Hits	Search Text
1	4	"gene sequence" near4 immobiliz\$
2	145	gene near4 immobiliz\$
3	0	(gene near4 immobiliz\$) and "full lenght"
4	76	(gene near4 immobiliz\$) and "gene sequence"
5	54	(gene near4 immobiliz\$) and covalent near4 immobiliz\$
6	0	((gene near4 immobiliz\$) and covalent near4 immobiliz\$) and muts
7	24	((gene near4 immobiliz\$) and covalent near4 immobiliz\$) and mismatch
8	30	((gene near4 immobiliz\$) and covalent near4 immobiliz\$) not (((gene near4 immobiliz\$) and covalent near4 immobiliz\$) and mismatch)
9	20510	brown.in.
10	5	brown.in. and microarray
11	0	(brown.in. and microarray) and "full lenght"
12	0	(brown.in. and microarray) and "full length"
13	0	(brown.in. and microarray) and "gene sequence"
14	3	(brown.in. and microarray) and cdna
15	1	((brown.in. and microarray) and cdna) and covalent
16	191	gene near5 immobiliz\$
17	61	(gene near5 immobiliz\$) and immobiliz\$ near8 covalent
18	14	((gene near5 immobiliz\$) and immobiliz\$ near8 covalent) and substrate near5 immobiliz\$

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	388	"green fluorescent protein"	USPAT	2000/07/03 10:26
2	L2	0	1 and mismatch near2 binding	USPAT	2000/07/03 10:27
3	L3	0	1 and mismatch adj protein	USPAT	2000/07/03 10:27
4	L4	0	1 and mismatch adj recognition	USPAT	2000/07/03 10:27
5	L5	57	1 and protein near2 label\$	USPAT	2000/07/03 10:28
6	L6	13	5 and mismatch	USPAT	2000/07/03 10:35
7	L7	2	"mismatch binding" near4 label\$	USPAT	2000/07/03 10:36